English

Predictability of a large-scale heavy rainfall will occur once every 1000 years

Yoshida Town Flood Hazard Map

Check and highlight the place of your house and evacuation destination on Flood Hazard Map.

For more details, please scan QR code.

Yoshida Town Flood Hazard Map Search

Various kinds of hazard maps are published and released.

In addition to Flood Hazard Map, Town Government also has distributed Tsunami Hazard Map, Earthquake Disaster Prevention Guidebook and Sediment (landslide) Hazard Map in Town Office as well as being made available for viewing on Town official website.

Yoshida Town Flood Hazard Map shows the high risk of inundation damage areas, inundation depth etc. when 3 rivers, Oi River, Yui River and Saguchiya River overflow, and dikes are broken due to estimated large-scale heavy rainfall which possibly occurs once every 1000 years.

Please recognize disisater conditions nearby your home, school and work place, and confirm safe evacuation routes and evacuation destination by referring this map.

Moreover, please make good use of this map for disaster prevention, disaster mitigation activities and drills at your home, work place and communities.

Inquiries

Yoshida Town Disaster Prevention Division

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(Zip Code 421-0395) TEL: 0548-33-2164 FAX : 0548-32-6121

Yoshida Town

Published in March 2021
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5 Alert Levels and disaster preventing weather information

Alert Level	Resident's action
5	Disaster occurrence, secure your safety immediately, must take the best action to protect lives.
4	When the risk distribution becames『Extremely dangerous (dark-purple-colored code on the right)』, roads have already been flooded and landslide-related damage has been caused, evacuation may be difficult, so, evacuation should be completed before falling into this situation. **Evacuate promptly.** Evacuate outside the hazardous areas or to a safer place than current location as sooner as possible.
3	Residents living in the sediment (landsilde) disaster hazard zone, or along the river where there is a rapid water level raises, **Starting evacuation when you are ready. The elderly, people with disabilities, children etc. reqiring special assistance (care, need) should evacuate immediately.**
2	By referring hazard map etc., confirm estimated disaster damage areas, evacuation shelters, evacuation routes etc, and prepare for evacuation actions.
1	Be prepared for disasters

How to obtain accurate disaster information

(Scan QR code below with your smartphone to access the website.)

Push-type information

Information from local municipality

Radio Broadcast (Loud speakers on streets.)
Pay attention to siren and announcement, and share information with others in communities.

Yoshida Town Disaster Prevention Radio
You can hear the broadcast content via this Potable Radio. (Distribute one for free to each household at Disaster Prevention Division)

Yoshida Town Official Line
Line ID: @yoshida_town
Provide important information on disaster, evacuation, the contents of broadcast radio etc..
Registration

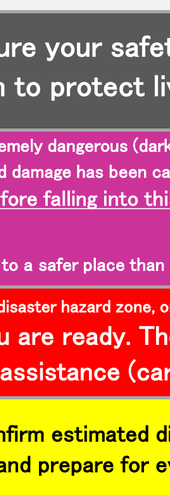
Yoshida Disaster Prevention Email
It is a mailing service which send emergency information etc. to registered cell phones by email.
Advance registration is required.
Data comunication fee will be charged.
Registration

Emergency Early Warning Email, Area Email Service
Emergency early warning information will be sent to all cell phone users automatically by cell phone service providers. (Basically, advance registration is not required.)

Yahoo! Disaster Prevention Bulletin
Provide Yoshida Town Disaster Prevention Emergency Information etc..

HOW TO
Scan QR code on the right➡ install application➡ select「Yoshida Town」or your current location as a notification area ➡ turn on the function and share your location.

Android
iPhone



Pull-type information

Residents gain information by themselves

Town Automatic Telephone Answering Service
Town Disaster Management Radio Broadcast Contents are played as an automated voice message which can be heard by calling following number.
TEL：0548-33-2777 (Regular charge)

Shizuoka Pref. Civil Engineering Comprehensive Disaster Prevention Inoformation 「SIPOS-RADAR」
Provide latest inofrmation including river level, precipitation, disaster prevention, climate change etc..

Ministry of Land, Infrastructure, Transport and Tourism (MLIT)-River Disaster Prevention Information
Can check the necessary information including heavy rain, latest situation of river water level etc. via internet in real time at anytime and anywhere when evacuation.

Shizuoka local Meteorological Observatory
Provide lastest weather information, heavy rain warnings, advisories etc..

NHK Deta Broadcasting
In addition to the information concerning weather advisories and warnings issued by JMA, also can check the information concerning disaster, evacuation actions, traffic, lifeline and infrastucture.

HOW TO Press「d」button of TV remote controller. After the menu of the deta broadcasting is displayed, choose any information you want to check.

Information from Yoshida Town	Weather alerts issued by JMA (Japan Meteorological Agency)		
Emergency Safety Measures ※Alert level 5 is not always issued due to a number of reasons, such as municipalities may not be able to certainly understand the situation of disasters.	Heavy Rain emergency warning	Dissemination of rising risk	Information on flooding (Disaster occurrence・Disaster impending)
Evacuation Instruction	Landslide alert information Storm surge warning	Extremely dangerous Very dangerous	Information on potential flood hazards (High risk of flood and landslides)
Evacuation of the Elderly etc.	Heavy rain・flood warnings	Warning (Warning level)	Information to provide a warning on flooding (Risk of disaster)
	Heavy rain・Flood・Storm surge advisories	Advisory (Advisory level)	Information to call attention to flooding (Weather worsening)
	Probability of warnings	※ Concerning the alert levels, evacuation information, and JMA's information, which may be updated by nation gerverment anytime, pleaese check the latest information as you can.	

Evacuation decision flowchart

Find your home one hazard map and mark it.

Is your home in a colored area?
- No → Even if you do not live in a colored area, if the area is lower than the surroundings or near a cliff, you should check the information provided by Town and evacuate as appropriate.
- Yes ↓

Your home is susceptible to disasters, so you must evacuate from your home in principle.
- Exception → Even in areas at risk of flooding.....
  ① Your house is not located in an area with high risk of houses collapsing or being destroyed by the flood.
  ② Rooms in your home are higher up than the flood water depth.
  ③ Even if flooding occurs, you can hold out until the water recedes, and have sufficient supplies of water, food etc.
  ◆ If you meet the "3 conditions"(① through ③ conditions mentioned above), it is possible to remain in your home and stay safe.
  Even in the areas at risk of landslide disaster.....
  If you determine that you can live at your strong and durable house or stay on the upper floor of tough building etc. to protect yourself, then it is possible to remain in your home.
- Yes ↓

Will it take time for you and anyone with you to evacuate?
- No →
  - Do you have a relative or acquaintance who lives in safe place and who you could stay with?
    - Yes → When an alert level 4 is issued, evacuate to a relative's or an acquaintance's home that is safe. (Discuss it regularly before disasters strikes.)
    - No → When an alert level 4 is issued, evacuate to an evacuation shelter designated by Town
- Yes ↓
  - Do you have a relative or acquaintance who lives in safe place and who you could stay with?
    - Yes → When an alert level 3 is issued, evacuate to a relative's or an acquaintance's home that is safe. (Discuss it regularly before disasters strikes.)
    - No → When an alert level 3 is issued, evacuate to an evacuation shelter designated by Town

What evacuation action should you take ・・・?

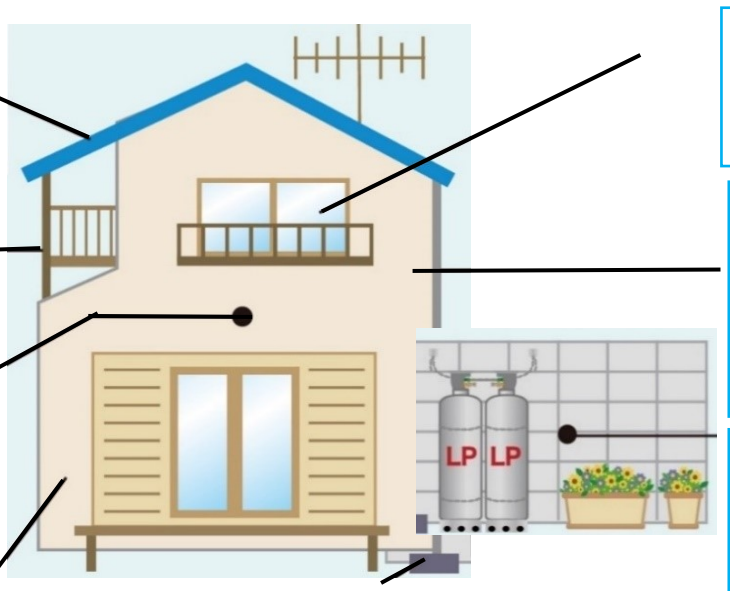
A hazard map is a map that colored areas that are at high risk of disasters such as flooding or landslides. However disaster can also occur in areas that are not colored.

Alert level 3…The elderly, people with disability etc. who need extra time to evacuate, and those supporter should evacuate.

Alert level 4…People who live in dangerous place should evacuate to evacuation shelter.

Preparation in advance

Conduct a safety check of your house



☐ **Roof**

Are the TV antenna and the roof tiles securely fixed?

☐ **Balcony (veranda)**

Are there any items on the balcony (veranda) that may be blown away?

☐ **Household effects**

Have you moved the important household goods and personal effects to a higher place to protect them from flooding?

☐ **Outside walls**

Is there any crack in outer walls?

☐ **Window**

Are windows and Amado (sliding storm shutters) wobbly and difficult to close?

☐ **Downspout (Drainpipe)**

Does downspout's joint get dislocated, the part of downspout that has decayed and its paints start to come off the surface?

☐ **Others**

Have you staked garden trees already?

☐ Are there any cracks or there any damage in brick (block) fense?

☐ Are propane gas cans securely fasten by chains?

☐ **Side ditches**

Clean up any garbage or dirt in the side ditches, and make them capable of draining rain water effectively.

Prepare beforehand for Emergency Supplies/ Rations

1) Customized Go Bag Checklist (examples)

In the event of a disaster, it is important that you have an emergency bag (go bag) ready to go. Have your supplies packed in a backpack, and make sure that is easy to carry ahead of time.

2) Sufficient food, water etc. stored in case of emergencies (examples)

In order to continue supporting you and your family, including pets at home, you should have 1 week of water and food in reserve for an emergency and for daily consuming.

Estimated quantity of food and drink for one person one week

Potable water

3L/per day x 7days =21L

Food

3meals/per day x 7days =21meals

Rolling stock method (consume and replenish)

Rolling stock is a method of consuming items from foodstuff that you usually eat daily and emergency stockpile food, and replenishing what you have eaten with new items. Try to be a little more creative with your storage methods so that you can use the items with the shortest expiration dates and rotate stocks more effectively. Be sure to stock up on potable water etc for an emergency.

If have consumed

Replenish with new items.

《 Example for foodstuff 》
Retort-puch food, canned food, instant noodles, pastas, seasonings, dried foods, root vegetables, vegetables(that can be stored at room temperature), freeze-dried vegetables, driedfruits etc..

3) Suggested items to help meet additional needs

Evacuation

Acquire Knowledge on evacuation

① Confirm the safe evacuation routes

Decide routes to evacuation shelter on your own in advance, and confirm the routes whether can be reached safely to shelter or not actually.

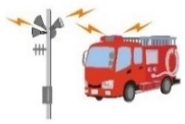
② Prepare emergency supplies beforehand

Prepare the minimum items before disaster occuring. Besides, always keep in mind that wearing clothes that are easy to move, and evacuating with others.

③ Obtain accurate information and evacuate of your own accord (free will).

Obtain the latest information about weather, disaster and evacuation via radio, TV, internet etc, also be aware for rain patterns and inundaion situation. If you feel you are in danger, evacuate right away.

④ Pay attention to the broadcasting from outdoors speakers etc.



When danger is imminent, Town Government, Volunteer Fire Corps etc. will call for evacuation, when you hear the anouncement, evacuation as promptly as you can.

⑤ Help elderly etc. in need of assistance to evacuate.

The elderly, children and dissbiled person etc. in need of special assistance should make an early evacuation. Please help nearby elderly, disabled people etc. requiring special assistance (need, care) to evacuate.

⑥ Refrain from using car when evacuating

Please do not use car when evacuating, because that would affect fire engines and other emergency vehicles activities, unless there are special circumstances.
Moreover, do not park car nearby the road and embankments that would obstruct the flood control team activities.

⑦ Evacuation with pets

If you are evacuated with your pet, it is important that you have necessary training, health care, evacuation suuplies and stockpiles for your pet on a regular basis.
In addition, it is necessary to check nearby evacuation shelter that accept pets.

⑧ Good use of hazard map for evacuation drills

Participate for disaster prevention drills by good use of hazard map as a matter of routine, so that even in the event of disasters, you can keep calm and take appropriate action.

Evacuee life

Securing emergency supplies of food, water and daily necessries beforehand in case of sheltering indoors and outdoors.

When stay safe at home or acquaintance's home

Even disaster occurs, it is possible to remain home and stay safe if you conclude that your home is safe. (confirm page 2 for information of " 3 conditions") Even if there is no danger of your house, utilities (electricity, gas and water etc) may be unable to use, emergency supplies and stockpiles may be all used out, the procurement of food, water and daily necessaries etc. will be struggle to secure. Until the disrupted traffic is restored and relief supplies are arrived, you need to prepare at least 3 days's worth of food, water etc. (eg. ready-to-eat food, refort food etc)

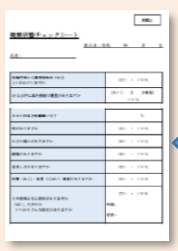
When stay at evacuation shelter

- Town stockpiles are not very great in amount and for the reason to avoid sharing same items with others. please bring your own daily necessaries as much as possible.
- We appreciate your cooperation and understanding with the measure against infectious diseases.

Please bring alcohol-based disinfect sterilizers.

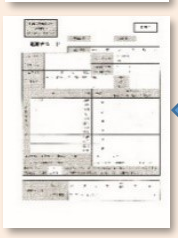
【 Precaution when entering an evacuation Sheltter 】

- Take temperature, disinfect hands, fill out the questionare of health condition and register name on evacuee (list) card at reception area. (If those who have fevers or fell unwell will need to stay at the designated space.)
- Wear a mask and observe social distancing by staying at least 2 meters apart from others.
- Pratice cough etiquette and wash your hands frequently.
- When you evacute to evacuation shelter at the event of natural disaster (such as earthquake, tsunami, temperary heavy rainfall, tyhoon etc.) bring your own blankets, seat cushions, daily necessaries, smartphone, charger etc. with you as possible.



KENKOU JYOUTAI KENSAHYO
(Health condition questionare)

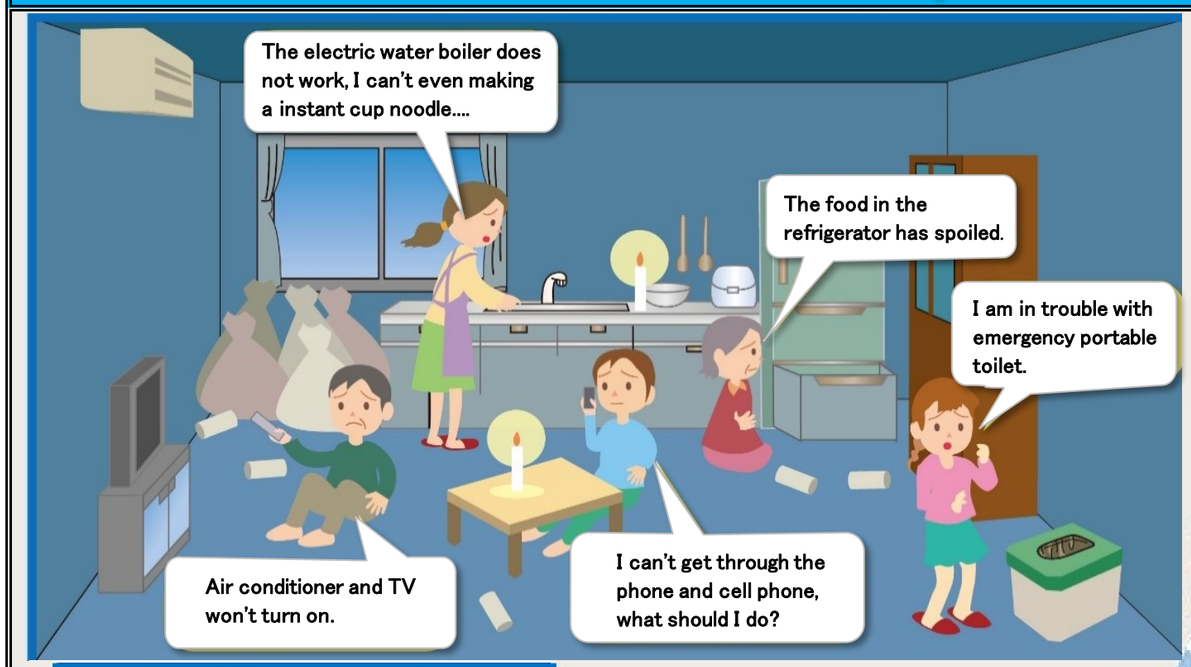
Fill in your temperture etc. on the sheet and infirm staff if you have any sign and symptom of infection or you are a close contact of a known infected person etc.



HINANSYA KA-DO
(Evacuees card)

Fill in the information of family structure and address etc. on the list.

Flood Inundation Risk Area Map　(Inundation duration of flooding)

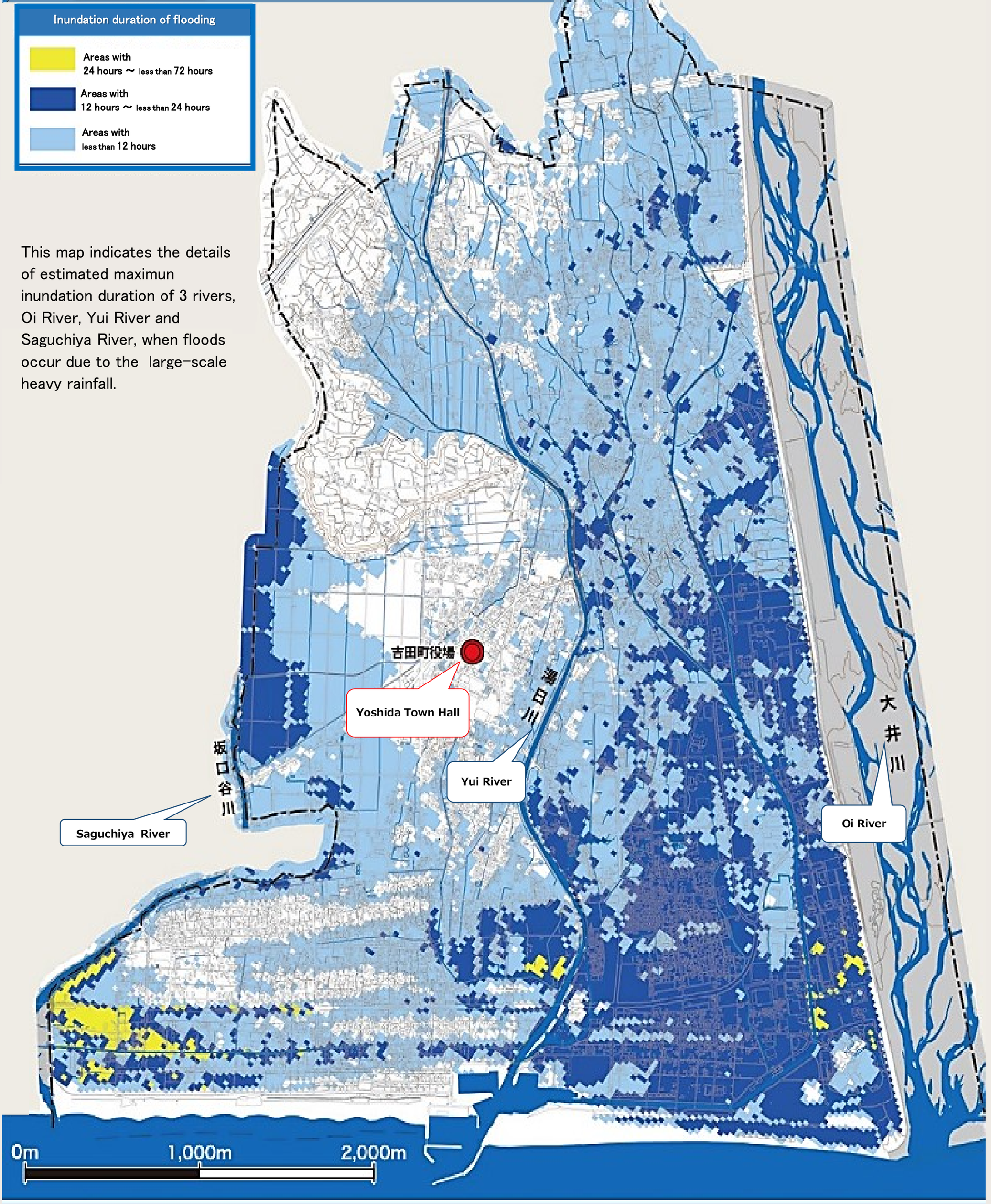


The figure below shows the duration of flooding from the inundation depth becomes 0.5 m or more to it falls below 0.5 m in the event of flooding due to the assumed large-scale heavy rainfall.
As the fiqure on the left, when inundation for a long time, people who stay at the second floor of home etc become isolated, the living environment will deteriorate significantly due to utilities(electricity, gas and water) may be unable to use, also foodstuffs and other stockpilies may be all used out.

Inundation duration of flooding

- Areas with 24 hours ～ less than 72 hours
- Areas with 12 hours ～ less than 24 hours
- Areas with less than 12 hours

This map indicates the details of estimated maximun inundation duration of 3 rivers, Oi River, Yui River and Saguchiya River, when floods occur due to the large-scale heavy rainfall.



Flood Inundation Risk Area Map 【 Planned Scale】

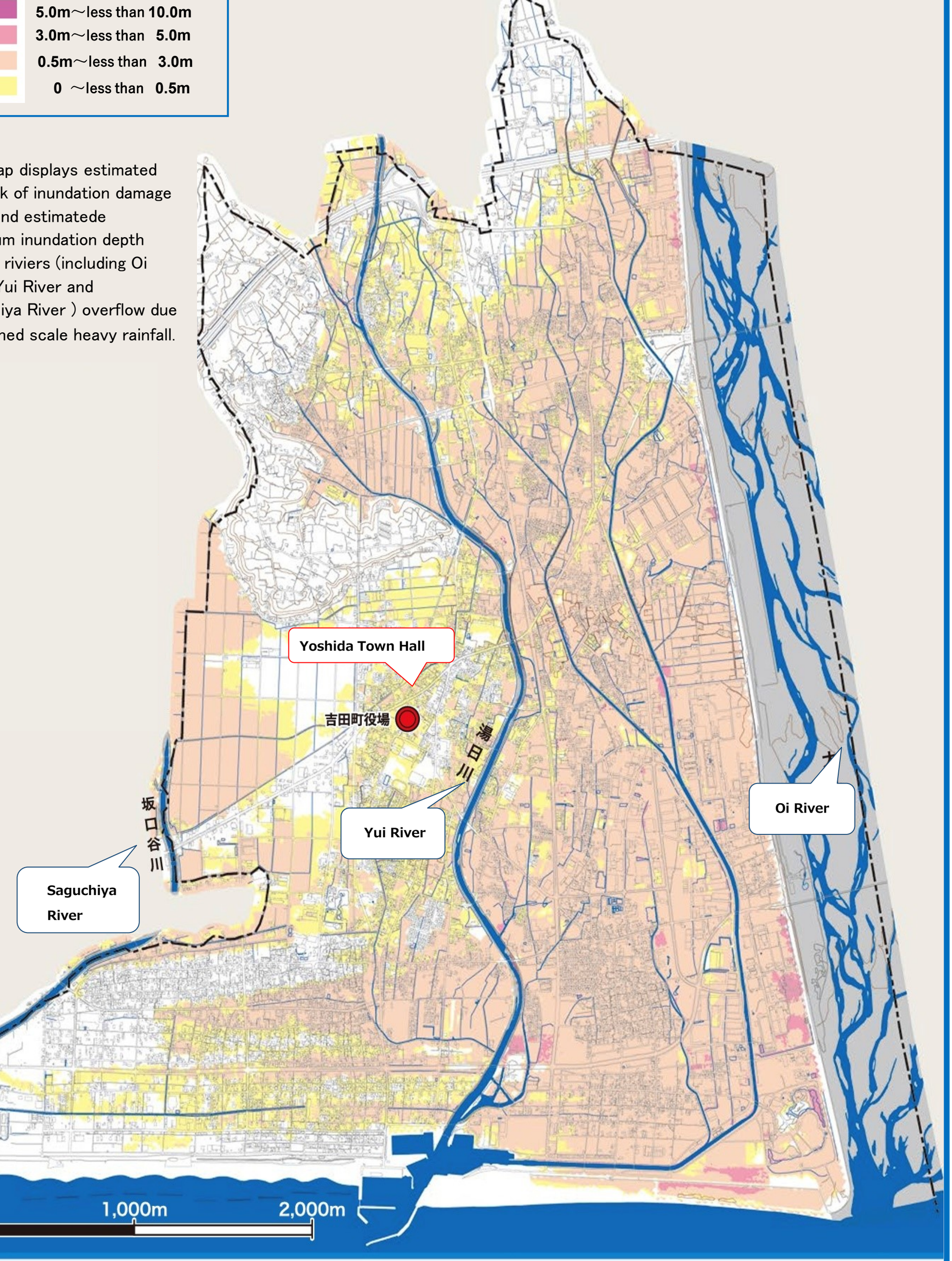
This map indicates a high frequency rainfall (planed scale rainfall) which precipitation is less than a predicated large- scale rainfall, and displays assumed high risk of flood inunadation damage areas when each river overflows due to a high frequency heavy rainfall which approximately occurs once evey 50 years to every 100 years.

	Oi River	Yui River	Saguchiya River
Institution in charge	MLIT, Central District Local Improvement and Development Bureau, Shizuoka River Management Office	Shizuoka Prefecture	Shizuoka Prefecture
Designated date	June 21,2019	March 15,2019	March 15,2019
Rainfall that is the premise of designation	Total rainfall along the Oi River basin for 2 days: 551 mm	Total rainfall along the Yui River basin for 1 hour: 88.8 mm	Total rainfall along the Sakaguchiya River basin for 1 hour: 85 mm
	Approximately occur once very 100 years	Apporximately occur once every 50 years	

Colors for assumed inundation depth (Planned scale)

- 10.0m～less than 20.0m
- 5.0m～less than 10.0m
- 3.0m～less than 5.0m
- 0.5m～less than 3.0m
- 0 ～less than 0.5m

This map displays estimated high risk of inundation damage areas and estimatede maximum inundation depth when 3 riviers (including Oi River, Yui River and Saguchiya River) overflow due to planned scale heavy rainfall.



Evacuation action should be taken when Storm and Flood Damage occur

Make a plan for when, where , and how to evacuate on daily basis.

■ Family Contact Information

Name	Phone Number	Note

■ Confirm the location of your home on the hazard map.

Is your home located at a colored area? ☐ Yes ☐ No

Assumed inundation depth
for your area is_____ meter(s)

Assumated inundation duration
for your area is_____ hour(s)_____ m(s)

Is your home located in an area with high risk of houses collapsing or being destroyed by the flood? ☐ Yes ☐ No

Is your home located in sediment disaster hazard zone (Yellow colored zone)? ☐ Yes ☐ No

Is your home located in sediment disaster special hazard zone(Red zone)? ☐ Yes ☐ No

Is your home near areas with past occurrence of inundation inside a levee? ☐ Yes ☐ No

■ Consider what action you should take for disaster evaucation on a regular basis.

☐ I/We decide to stay home and secure my/our safety.

☐ I/We decide that when alart level is issued, I/we will・・

- ☐ evacuate to_____ home(write down the name of reletive or friend)who lives in a safe area (talk to them in advance about evacuating during a disaster.)
- ☐ evacuate to_____ designated evacuation shelter(write down the name of facility)

※ Talk with your family together about the evacuation action you should take beforehand by referring the evacuation flow (check page 2)

Before storm and wind are getting severe.

Prepare to evacute

Time for securing your own life

	Information etc from Town	Information from JMA (Japan Meteorological Agency) etc	Action should be taken
Alart level 1		■ Probability of warnings	● Write down what you should do before storm and wind become extremely severe.
Alart level 2		■ Heavy rain advisory ■ Storm surge advisory ■ Flood advisory ■ Dissemination of rising risk 「Advisory (Advisory level)」 ■ Information to call attention to flooding	
Alart level 3	Evacuation of the elderly etc.	■ Heavy rain warning ■ Flood warning ■ Dissemination of rising risk 「Warning (Warning level)」 ■ Information to provide a warning on flooding	● Write down what you should take with caution when evacuation.
Alart level 4	Evacuation instruction	■ Landsilde (sediment) disaster alart infomation ■ Storm surge warning ■ Dissemination of rising risk 「Very dangerous」 ■ Dissemination of rising risk 「Extremely dangerous」 ■ Information on potential flood hazards	
Alart level 5	Emergency Safety Measures	■ Heavy rain emergency warning ■ Information on flooding	If it is too late to evacuate, take action to protect lives ! In situations when going out would put your life at risk, evacuate to a safest place of your present location (home, building etc.) at the point of time to secure safety.

Predictability of a large-scale heavy rainfall will occur once every 1000years

Yoshida Town Flood Hazard Map

(Oi River ・Yui River ・Saguchiya River)

This hazard map shows simultaneously the estimated high risk of flood inundation damage areas and the maximum inundation depth when 3 rivers, Oi River, Yui River and Saguchiya River, overflow and the dikes are broken due to estimated large-scale heavy rainfall (which possibly occurs once every 1000 years).

In case that the flooding due to levee breaking, flooding due to rainfall of a size exceeding the rainfall that is the premise of the simulation and flooding due to a storm surge (high tide) and inland water etc., were not taken into consideration. Moreover, the damage may occur at places not designated as risk areas, or forecasted inundation (water) depth may be different from actual inundation depth.

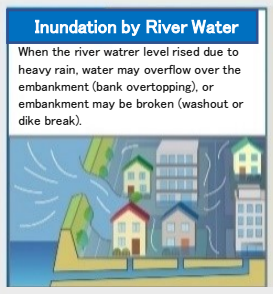
Please scan QR code below, also confirm the estimated inundation areas for each river, this hazard map which shows assumption of maximum high risk damage locations that are color-coded etc., grasp a situation accurately nearby your home. Additional, good use of this hazard map in daily basis to help you to take an appropriate evacuation action when disaster occurs.

Reasons for flood (inundation) occurence

There are basicly 2 types of flood occurence due to heavy rainfall as below.
(※This hazard map were created based on river water overflow flooding due to hevay rainfall.)

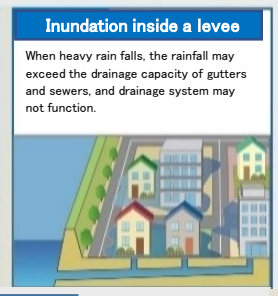
Inundation by River Water

When the river watrer level rised due to heavy rain, water may overflow over the embankment (bank overtopping), or embankment may be broken (washout or dike break).



Inundation inside a levee

When heavy rain falls, the rainfall may exceed the drainage capacity of gutters and sewers, and drainage system may not function.



Sediment disaster and the warning signs

The warning signs will be appeared before sediment disaster occurs. When you are conscious of the warning signs, you need to evacuate to a safty place as sooner as possible.

Collapse of steep cliff (slope failture)

Slope failture damage is caused in a short time by infiltration of much water from rainfall, snow melting, into the slopes, earthquake etc., resulting in hearth and rocking flowing down from cliff. It is necessary to pay attention to the warning signs as possible.

Sediment disaster special hazard zone (Red zone)

Area where damage to buildings is anticipated causing serious injuries or fatalies among residents in the event of the conceentrated steep slope failures.

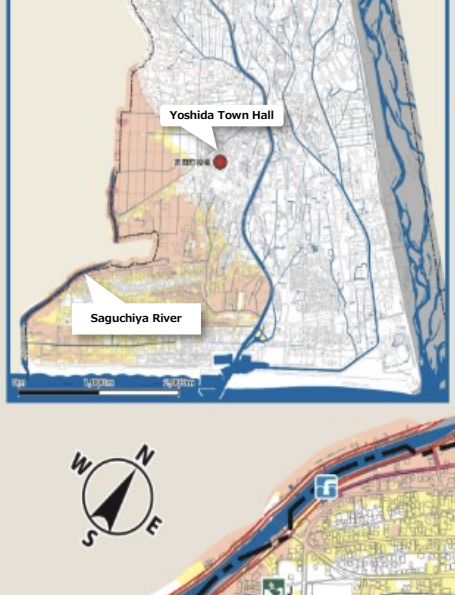
Sediment disaster hazard zone (Yellow zone)

Area where injuries or fatalities among residents are anticipated to occur in the event of the concertated steep slope failures.

Warning signs
- Cracking in cliffs
- Stone are falling
- Ground rumbling
- Water spewing from cliffs
- Tree leaning

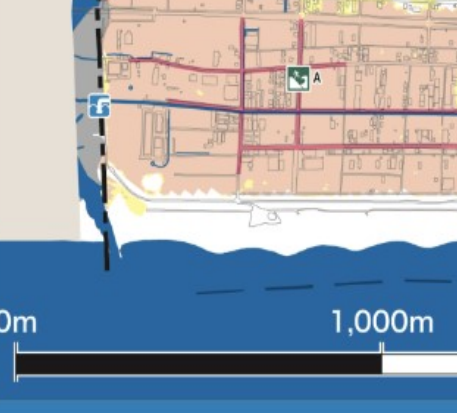
Yui River Inundation Damage Area (Estimated Large Scale)

Source	Designated date	Designated precondition of rainfall
Shizuoka Prefecture	March 15,2019	Total rainfall of 729.3mm in 14hours

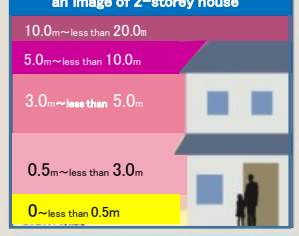


Saguchiya River Inundation Risk Areas (Estimated large scale)

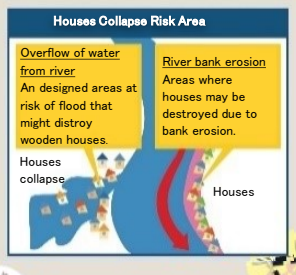
Source	Designated date	Designated precondition of rainfall
Shizuoka Prefecture	March 15,2019	Total rainfall for 18 hours is 772.0mm



Inundation depth is shown on an image of 2-storey house



Houses Collapse Risk Area



Legend

Information about inundation

① Inundation depth (Maximun expected scale)

- 10.0m～less than 20.0m
- 5.0m～less than 10.0m
- 3.0m～less than 5.0m
- 0.5m～less than 3.0m
- 0～less than 0.5m

② An estimated areas at risk of flood that might distroy houses or bulidings

- Area at risk of river overflow flooding
- Area at risk of river bank erosion

Information about sediment disaster

- Sediment disaster special hazard zone
- Sedimet disaster hazard zone

① A predicated large-scale heavy rainfall (that occurs once every 1000 years) of Oi River, is expected to reach 787mm/2days which is approximately 1.5 times of that the large rainfall ever recorded (509mm/ 2days)(Typoon No 10 of 1982).

② Houses collapse risk area: Resident lives in this area or the heighth of their house is lower than the estimated inundation depth (water level) , please consider an early evacuation

Sign	凡例 (はんれい)	英語 English	中国語 简体	ポルトガル語 Português	スペイン語 Español
	指定緊急避難場所 (していきんきゅうひなんばしょ)	Designated Emergency Evacuation Area	指定紧急避难场所	Local designados paro refúgio de emergência	Lugar designado de refugio de emergencia
	指定避難所 (していひなんじょ)	Designated Evacuation Shelter (Center)	指定避难所	Local designado de refúgio	Lugar designado de refugio
	福祉避難所 (ふくしひなんじょ)	Welfare Evacuation Shelter (Center)	福祉避难所	Centro de refugió com assistência social	Centro de refugio con asistencia social
	津波避難場所 (つなみひなんばしょ)	Tsunami Evacuation Area	海啸避难场所 (避难塔・避难陆桥)	Local de refúgio contra o Tsunami	Lugar de refugio contra el Tsunami
	津波避難ビル (つなみひなんびる)	Tsunami Evacuation Building	海啸避难大楼	Prédio de refúgio contra o Tsunami	Edificio refugio contra el Tsunami
	医療関係機関 (いりょうかんけいきかん)	Medical Related Institution	医疗相关机关	Instituições relacionadas à medicina	Instituciones relacionadas con la medicina
	要配慮者利用施設 (ようはいりょしゃりようしせつ)	Facility for Those Who Need Special Assistance	要关怀者利用设施	Instalação para pessoas com necessidades especiais	Instalaciones para personas con necesidades especiales
	消防署・消防団 (しょうぼうしょ・しょうぼうだん)	Fire Station・Volunteer Fire Corps	消防局・民间消防团	Quartel de bombeiros・Corpo de bombeiros	Cuartel de bomberos・Cuerpo de bomberos
	水位観測所 (すいいかんそくじょ)	Water Level Observation Site	水位观测所	Observatório do nível de água	Observatorio del nivel de agua
	排水ポンプ場 (はいすいぽんぷじょう)	Drain Pump Station	排水泵站场	Local da bomba de drenagem	Lugar de la bomba de drenaje
	橋 (きょう りょう)	Bridge	桥	Ponte	Puente
	内水氾濫による浸水実績箇所 (ないすいはんらん しんすいじっせきかしょ)	Area with Past Occurrence of Inundation inside a Levee	因内河泛滥而曾有淹水实情之处	Área de alagamento devido à deficiência no sistema de drenagem	Área de inundación por deficiencia en el sistema de drenaje

※ The name of facility has been used as of May, 2022.

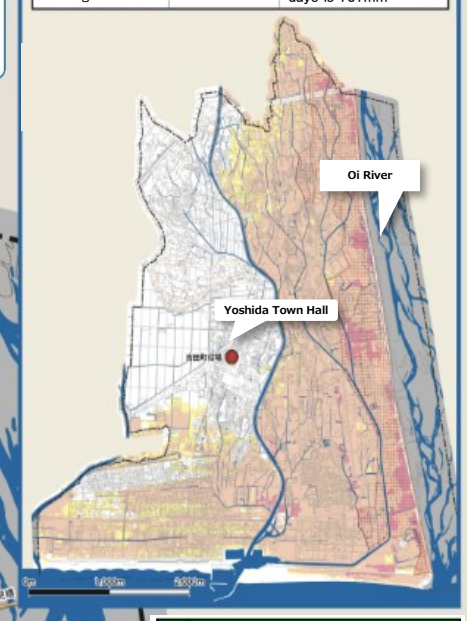
Web-based Flood Simulation Serach System at an Arbitrary Point management by MLIT. (Inundation Navigater)

Simulation results provided by this website shows the range of the flood areas, the change in water level, inundation depth etc. at any arbitrary point

Inundation Navi

Oi River Flood Inundation Risk Area (Estimated Large Scale)

Source	Designated date	Designated precondition of rainfall
Shizuoka River Management	June 21,2019	Total rainfall for 2 days is 787mm



No	List of Designated Evacuation Shelters etc.
(1)	Sumiyoshi Shogakko Sumiyoshi Elementary Schoool
(2)	Yoshida-cho Sogo Taiikukan Yoshida-cho General Gymnasium
(3)	Yoshida Chugakko Yoshida Junior High School
(4)	Yoshida-cho Gakusyu Horu Yoshida-cho Learning Hall (facility for lecture, concert etc.)
(5)	Yoshida-cho Taiiku Senta Yoshida-cho Sport Center
(6)	Sumiyoshi Kaikan Sumiyoshi Community Center
(7)	Yoshida-cho Hoken Senta Yoshida-cho Health Center
(8)	Sakura Hoikuen Sakura Nursery School
※ (9)	Tokubetsu Yougo Roujin Homu Sumiyoshi Suginoko En Special Nursing Home for Elderly People-Sumiyoshi Suginoko En
(10)	Chuo Shogakko Chuo Elementary School
(11)	Kawashiri Kaikan Kawashiri Community Center
(12)	Sumire Hoikuen Sumire Nusery School
※ (13)	Shizuoka Kenritsu Yoshida Tokubetsu Shiengakko Shizuoka munoipal Yoshida Special Assistance School
※ (14)	Yoshida-cho Kenko Fukushi Senta-Hatofurul Yoshida-cho Health & Welfare Center-Heartful
(15)	Kataoka Kaikan Kataoka Community Center
(16)	Sayuri Hoikuen Sayuri Nursery School
※ (17)	Yoshida-cho Sogo shougaisya Jiritsu Shien Shisetsu-「Atsumari-na」 Yoshida-cho General Support Facility for Disable person Self-liance「Atsumari-na」
(18)	Yoshida Choritsu Toshokan Yoshida Municipal Library
(19)	Yoshida-cho Jidou-kan Yoshida-cho Children Center
※ (20)	Tokubetsu Yougo Roujin Homu – Kataoka Suginoko En Special Nursing Home for Elderly People-Kataoka Suginoko En
(21)	Jikyo Shogakko Jikyo Elementary School
(22)	Jikyo Kan Jikyo Community Center
(23)	Kando Shuraku Senta Kando Community Center
(24)	Kando Nishi Kaikan Kando West Community Center
(25)	Ohata Kaikan Ohata Community Center
(26)	Wakaba Hoikuen Wakaba Nursery School
(27)	Kita Oashisu Paku (Oashisu Kan) North Oasis Park (Oasis Community Center)

※ Welfare Evacuation Shelter

※ Depending on the inundation situation, you may need to go to the 2nd floor or more upper floor of the facility.

※ Confirm when the evacuation shelther will be opened and its location at Town Offical Website and Offical「LINE」.